

Teadit's JAMPAK® injectable pump and valve sealing system has been and continues to be a leading edge technology for Teadit worldwide. JAMPAK® combines the unique ability to repack pumps and valves on-line with conventional packing technology. The attributes expressed even allow for continuous operation as new JAMPAK® material is installed through the injection process.

In all, JAMPAK® provides reduced operating cost, savings on energy consumption, and reduction of downtime along with a reduced need for equipment repair, rework or overhaul.

**Application:**

JAMPAK® is an easy and convenient product to use. After inspecting and repairing stuffing box and shaft or sleeve, install a braided packing ring in the bottom of stuffing box, utilizing tamping tool to secure seat. Install the pre-cut and pre-packed Seal Cage. Install top braided packing ring and make gland follower adjustments until top and bottom ring is firmly seated. Start pump and make injections as needed to eliminate leakage. (For more detailed instructions please contact Teadit).

**Available in:**

Injectable sealants are available in bulk containers of 2.2 lbs (1 kg), 11 lbs (5 kg), 22 lbs (10 kg) and in convenient 10-pack stick cartridges which greatly simplify injection gun loading.

SERVICE LIMITS:	26	27
Max Temperature	500° F (260°C)	500° F (260°C)
Shaft Speed fmp	2350	4000
Recommended Anti-extrusion Ring*	2006/2060	2007/2070
pH	0-14	0-14

\*Other styles of packing and other types of end rings such as cut gaskets may be substituted for end rings with varying performance. Consult factory for these recommendations.



**JAMPAK® 26**

A non-staining, non-toxic PTFE fiber blended with FDA-approved lubricants for clean or food grade applications.  
**Color: White**



**JAMPAK® 27**

A blend of high-performance PTFE fibers and chemically resistant lubricants.  
**Color: Black**



**JAMPAK® 26**

**Applications:**

- Centrifugal pumps;
- Rotating equipment;
- Reciprocating equipment;
- Valves.

**Product Service:**

- Foods;
- Potable Water;
- Pharmaceuticals;
- Acids;
- Caustics.

**JAMPAK® 27**

**Applications:**

- Centrifugal pumps
- Rotating equipment;
- Reciprocating equipment
- Valves.

**Product Service:**

- Sea Water;
- Brine;
- Acids/Caustic;
- Alkalis;
- Certain Solvents.



Properties and application parameters shown throughout this data sheet are typical. Your specific application should not be undertaken without independent study and evaluation for suitability. For specific application recommendations consult TEADIT. Failure to select proper sealing products could result in property damage and/or serious personal injury. Specifications are subject to change without notice; this edition cancels all previous issues.